1/10/21 to 31/10/21 (3 months)

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340122

Serial No. : Operation and maintenance of Street Light Package D3 ward

Name of work ... No 14 Bagdigute. From ..... To .....

Name of Contractor of nature of Agency... M/S Vasudeva Electricals

Date of commencement of work... HO/EE/DZ/Tend/WO/000009/20-21 Dat. 30/1/21

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Operation and maintenance of Street Light System for Detailed Spec & Detailed ref in BOQ Pole with 36/40 W Blue reflect tube light fitting lighting system	3 nos	7 Kg	Nos	30-83	-do-	654-82-92 CFC EE (Ele) DZ
2)	Operation and maintenance of Street Light Detailed Spec & Detailed ref in BOQ Pole with 125 W MV Light Pole lighting system	3 nos	97	Nos	34-05	-do-	9917-21

(S.H. Bo...) JUNIOR ENGINEER (Ele)

ASST. EXECUTIVE ENGINEER

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	operation and maintenance of street lighting for Detailed Estimate NB Page No 340 115						
	Poles with 250w HPSV lamp street lighting system	3	27	Nos	81	Nos	37779-30
6)	operation and maintenance of street lighting for detailed Estimate NB Page No 340 115						
	Poles with 150w HPSV lamp street lighting system	3	13	Nos	39	Nos	19819-20
7)	operation and maintenance of street lighting for Detailed Estimate NB Page No 340 115						

(C.N. Bhosale) JUNIOR ENGINEER (Ele) — ASST. EXECUTIVE ENGINEER (Ele)

M. A. R. 57 (Rule 116) No. D 340123
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor or nature of Agency .....
Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Poles with 250w HPSV lamp street lighting system	3	53	Nos	159	Nos	66276-25
6)	operation and maintenance of street lighting for Detailed Estimate NB Page No 340 116						
	Poles with 150w HPSV lamp street lighting system	3	26	Nos	78	Nos	31305-96
7)	operation and maintenance of street lighting system as per Detailed Estimate NB Page No 340 116						

(C.N. Bhosale) JUNIOR ENGINEER (Ele) — ASST. EXECUTIVE ENGINEER (Ele)

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Providing with RCC Cover slab of thickness						
	Total						
8)	Operation of maintenance & protection of Automatic tiny sewage treatment plant including supply of water, fuel & all labour, tools, consumables & other incidentals complete as per direction of Engineer in charge						
	Total						
	Add GST 12% as per item No 8						
	Total						

JUNIOR ENGINEER (Civ)
Bruhath Bangalore Mahanagara Palike

ASST EXECUTIVE ENGINEER (Ele)
Bruhath Bangalore Mahanagara Palike

M. A. R. 57 (Rule 116) No. D 340121
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Time Extended for non						
	Total						
	Certificate						
	Certify that the work has been executed satisfactorily.						

JUNIOR ENGINEER (Civ)
Bruhath Bangalore Mahanagara Palike

ASST EXECUTIVE ENGINEER (Ele)
Bruhath Bangalore Mahanagara Palike
Dasarahalli Zone, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Audited and admitted for Rs. 5,20,834=00

Passed by Cheque for Rs. 4,79,380=00

(Four lakh seventy nine thousand three hundred and eighty rupees only)

by adjustment Rs. 41,454=00

Accounts Superintendent

Exn. Engineer (Ele)

B.B.M.P. Dasarahalli Division

Update bill: 1909725.40

Previous bill: 1388891.20

Present bill: 520834.00

IT	5208=00
CGST	4650=00
SGST	4650=00
KWL	5208=00
CBF	521=00
Scrap	10417=00
Fine	10800=00
Total ch2	41454=00
Chq amt:	479380=00